Message Text

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ACTION EUR-12

INFO OCT-01 ISO-00 OES-05 NASA-02 PRS-01 PA-02 /023 W

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R 271959Z MAY 75 FM AMEMBASSY BERLIN TO USIA WASHDC INFO SECSTATE WASHDC 854 AMEMBASSY BONN USMISSION USBERLIN UNN

UNCLAS BERLIN 5753

E.O. 11652: N/A

SUBJECT: GDR TV USE OF FILM SEGMENT ON MOON EXPLORATION

REF: STATE 116920-U, BERLIN 5707- U

- 1. DDR TV SPACE PROGRAM, "TRACKS ON THE MOON" SHOWN LAST NIGHT ON DDR FIRST CHANNEL. PREDICTABLY, MAJORITY OF 26 MINUTE PROGRAM LAUDED GREAT SOVIET SUCCESS IN MOON EXPLORATION, EMPHASIZING SCIENTIFIC IMPORTANCE OF RESEARCH AND DEPENDABILITY OF "LUNIKHOD" 1 AND 2.
- 2. APPROXIMATELY TWO MINUTES UTILIZED OF U.S. FOOTAGE SUPPLIED, SHOWING ARMSTRONG CAVORTING ON GRAVITY-LIGHT MOON SURFACE AND APOLLO 15 ASTRONAUTS RIDING IN "MOON ROVER." IN CONTRAST TO CONCENTRATION ON "SERIOUS" SCIENTIFIC RESEARCH OF SOVIET EXPLORATION, SUPERFICIAL IMPRESSION GIVEN TO UNINITIATED WAS THAT AMERICAN LANDING OF ASTRONAUTS ON MOON WAS RATHER FRIVOLOUS AND VERY EXPENSIVE. COMMENTARY STATED THAT "AMERICAN EFFORT COST 100 TIMES THAT OF SOVIET, WITH SCIENTIFIC RESULTS ABOUT THE SAME*"
- 3. NEVERTHELESS, IT IS HARD TO DETRACT FROM THE AMERICAN SUCCESS AND THE FOOTAGE SHOWN, IF BRIEF, WAS SPECTACULAR. MOREOVER, GDR CITIZENS ARE VERY INTERESTED IN SPACE AND MANY OF THEM NO DOUBT ARE AWARE OF THE SCIENTIFIC RESEARCH ACCOMPLISHED IN THE COURSE OF THE UNCLASSIFIED

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APOLLO MOON LANDINGS.COOPER

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Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: PROPAGANDA, TELEVISION STATIONS, TELEVISION BROADCASTING, SPACE PROGRAMS Control Number: n/a

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Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
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Subject: GDR TV USE OF FILM SEGMENT ON MOON EXPLORATION

TAGS: PROP, GC, US, UR

To: USIA

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